IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant	:	Masayuki Kitagawa et al.
Serial No.	:	Not yet assigned (PCT/JP2003/013838)
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For	:	HIGH-MOLECULAR WEIGHT DERIVATIVES OF CAMPTOTHECINS
Examiner	:	Not yet assigned
Art Unit	:	Not yet assigned
Attorney Docket No.	:	441P091
Type of paper	:	**Copy of the Request for Rectification of Obvious Errors with English Translation**

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REQUEST FOR RECTIFICATION OF OBVIOUS ERRORS

TO: COMMISSIONER OF PATENT

1. Identification of International Application: PCT/JP03/13838

2. Applicant

Name:	NIPPON KAYAKU KABUSHIKI KAISHA
Address:	11-2, Fujimi 1-chome, Chiyoda-ku, Tokyo 102-8172, Japan
Nationality	Japan
Residence	Japan

3. Agent

Name:	KAWAGUCHI Yoshio (6200) (Seal)
Address:	Yuhsen Shinjuku Gyoen Bldg., 1-11, Shinjuku 1-chome, Shinjuku-ku, Tokyo 160-0022, Japan

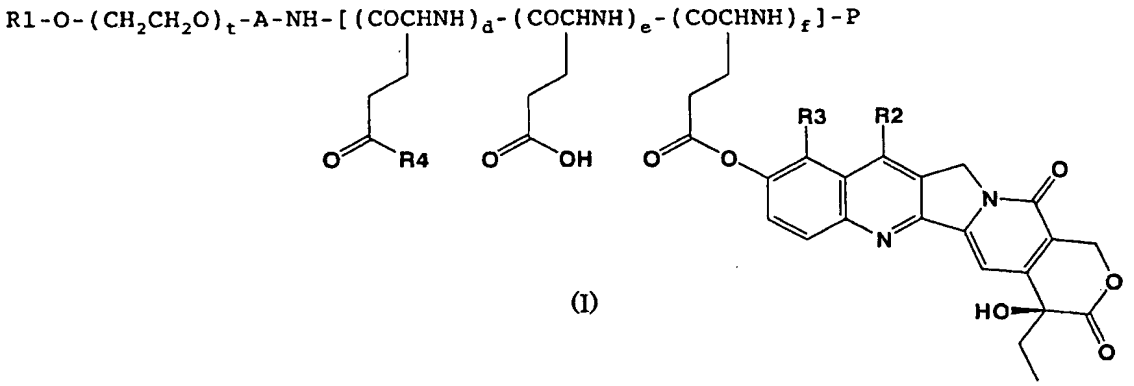
4. Subject of rectification Specification, Claims

5. Content of rectification
(1) In the Description, the general formula (I) on page 6 is rectified as per attached sheet.
(2) In the Claims, the general formula (I) on page 35 is rectified as per attached sheet.

6. List of attached document(s):
(1) Description page 6
(2) Claims page 35

ANNEX-A

(5) A high-molecular weight derivative of camptothecins of the general formula (I):

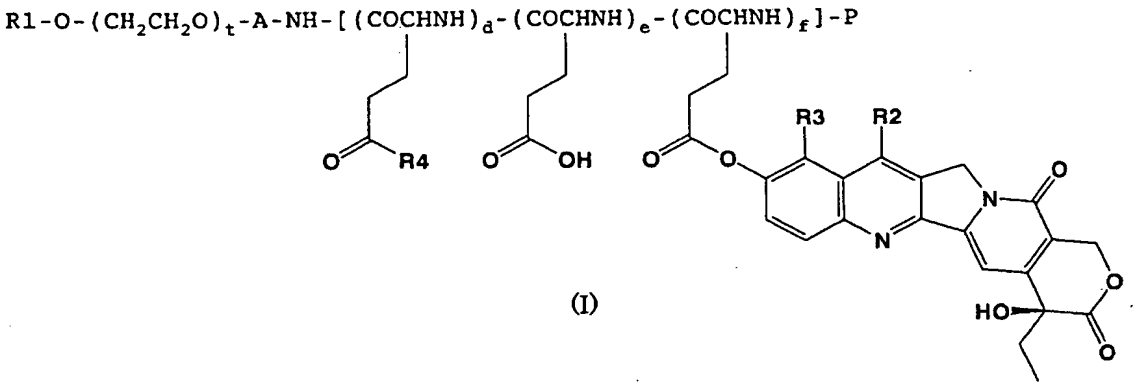


(I)

[wherein, R1 represents a hydrogen atom or a (C1 to C6) alkyl group optionally having a substituent, t represents an integer of 5 to 11500, A represents a bonding group, d+e+f represents an integer of 3 to 200, R2 represents a hydrogen atom or a (C1 to C6) alkyl group optionally having a substituent or a silyl group optionally having a substituent, R3 represents a hydrogen atom or a (C1 to C6) alkyl group optionally having a substituent, R4 may be the same or different and represents a (C1 to C20) alkoxyl group optionally having a substituent, a (C1 to C20) alkylamino group optionally having a substituent, a di(C1 to C20) alkylamino group optionally having a substituent or a (C1 to C20) alkylaminocarbonyl (C1 to C20) alkylamino group optionally having a substituent, and P represents a hydrogen atom, a (C1 to C6) acyl group or a (C1 to C6) alkoxycarbonyl group;

ANNEX-B

5. A high-molecular weight derivative of camptothecins of the general formula (I):



(I)

[wherein, R1 represents a hydrogen atom or a (C1 to C6) alkyl group optionally having a substituent, t represents an integer of 5 to 11500, A represents a bonding group, d+e+f represents an integer of 3 to 200, R2 represents a hydrogen atom or a (C1 to C6) alkyl group optionally having a substituent or a silyl group optionally having a substituent, R3 represents a hydrogen atom or a (C1 to C6) alkyl group optionally having a substituent, R4 may be the same or different and represents a (C1 to C20) alkoxyl group optionally having a substituent, a (C1 to C20) alkylamino group optionally having a substituent, a di(C1 to C20) alkylamino group optionally having a substituent or a (C1 to C20) alkylaminocarbonyl (C1 to C20) alkylamino group optionally having a substituent, and P represents a hydrogen atom, a (C1 to C6) acyl group or a (C1 to C6) alkoxycarbonyl group.].

明らかな誤りの訂正請求書

特 許 庁 長 官　殿

1．国際出願の表示　　ＰＣＴ／ＪＰ０３／１３８３８

2．出 願 人

名　称　　日本化薬株式会社
NIPPON KAYAKU KABUSHIKI KAISHA

あて名　　〒102-8172　日本国東京都千代田区富士見一丁目１１番２号
11-2, Fujimi 1-chome, Chiyoda-ku, Tokyo 102-8172, Japan

国　籍　　日本国　Ｊａｐａｎ

住　所　　日本国　Ｊａｐａｎ

3．代 理 人

氏　名　　6200　弁理士　川 口 義 雄　KAWAGUCHI　Yoshio

あて名　　〒160-0022　日本国東京都新宿区新宿１丁目１番１１号
友泉新宿御苑ビル
Yuhsen Shinjuku Gyoen Bldg., 1-11, Shinjuku 1-chome,
Shinjuku-ku, Tokyo 160-0022, Japan

4．訂正の対象　　明細書、請求の範囲

5．訂正の内容

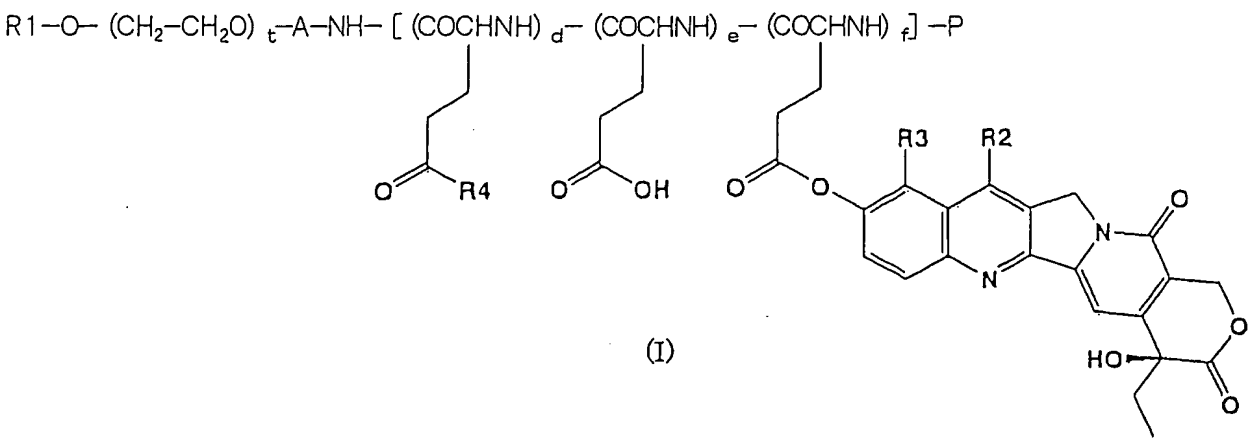
（１）明細書中、第６頁の一般式（Ｉ）を別紙の通り訂正する。

（２）請求の範囲中、第３５頁の一般式（Ｉ）を別紙の通り訂正する。

6．添付書類の目録

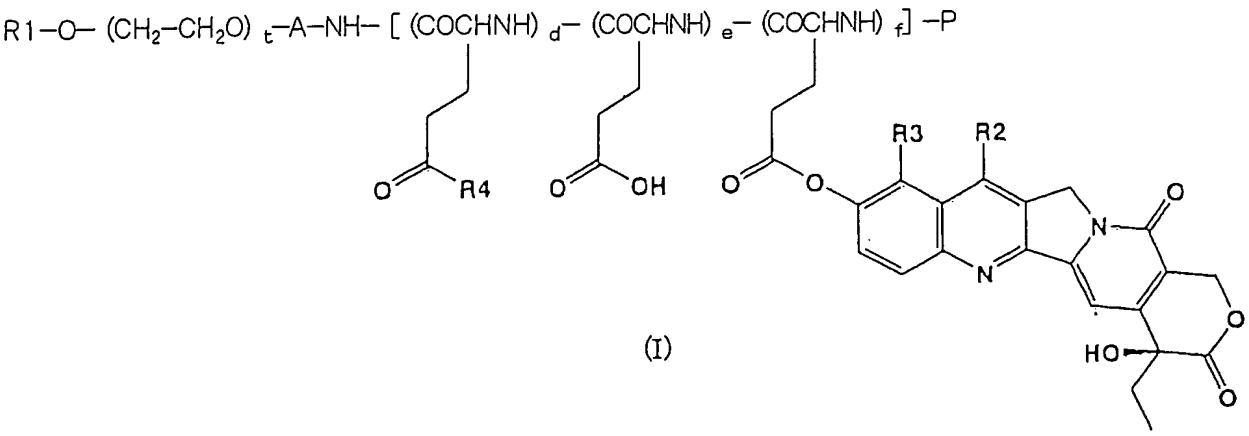
（１）明細書　　６頁

（２）請求の範囲　　３５頁



(I)

[式中、Ｒ１は水素原子又は置換基を有していてもよい（Ｃ１～Ｃ６）アルキル基を示し、ｔは５～１１５００の整数を示し、Ａは結合基を示し、ｄ＋ｅ＋ｆは３～２００の整数を示し、Ｒ２は水素原子、置換基を有していてもよい（Ｃ１～Ｃ６）アルキル基又は置換基を有していてもよいシリル基を示し、Ｒ３は水素原子又は置換基を有していてもよい（Ｃ１～Ｃ６）アルキル基を示し、Ｒ４は同一でも異なっていてもよく、置換基を有していてもよい（Ｃ１～Ｃ２０）アルコキシル基、置換基を有していてもよい（Ｃ１～Ｃ２０）アルキルアミノ基、置換基を有していてもよいジ（Ｃ１～Ｃ２０）アルキルアミノ基又は置換基を有していてもよい（Ｃ１～Ｃ２０）アルキルアミノカルボニル（Ｃ１～Ｃ２０）アルキルアミノ基を示し、Ｐは水素原子、（Ｃ１～Ｃ６）アシル基又は（Ｃ１～Ｃ６）アルコキシカ



(I)

[式中、Ｒ１は水素原子又は置換基を有していてもよい（Ｃ１～Ｃ６）アルキル基を示し、ｔは５～１１５００の整数を示し、Ａは結合基を示し、ｄ＋ｅ＋ｆは３～２００の整数を示し、Ｒ２は水素原子、置換基を有していてもよい（Ｃ１～Ｃ６）アルキル基又は置換基を有していてもよいシリル基を示し、Ｒ３は水素原子又は置換基を有していてもよい（Ｃ１～Ｃ６）アルキル基を示し、Ｒ４は同一でも異なっていてもよく、置換基を有していてもよい（Ｃ１～Ｃ２０）アルコキシル基、置換基を有していてもよい（Ｃ１～Ｃ２０）アルキルアミノ基、置換基を有していてもよいジ（Ｃ１～Ｃ２０）アルキルアミノ基又は置換基を有していてもよい（Ｃ１～Ｃ２０）アルキルアミノカルボニル（Ｃ１～Ｃ２０）アルキルアミノ基を示し、Ｐは水素原子、（Ｃ１～Ｃ６）アシル基又は（Ｃ１～Ｃ６）アルコキシカルボ